



## Standard Concrete Test Hammer

Code: [35-1480](#)

Product Group: [Concrete Test Hammer, Surface Hardness](#)

The hammer is intended for testing the quality of concrete in finished structures such as buildings and bridges. Supplied complete with carrying case and carborundum stone, the hammer is suitable for testing concrete with compressive strengths of 10 to 70 N/mm<sup>2</sup>.

## Standards

ASTM C805

## Specification

|                    |   |
|--------------------|---|
| Body               | Includes indicator scale, calibration curves. |
| Calibration Curves | Rebound number vs. compressive strength.      |
| Rubbing Stone      | Prepares test surface.                        |
| Accuracy           | Within 15 %.                                  |
| Carrying Case      | Plastic.                                      |
| Weight             | Net 3 lbs. (1.4 kg).                          |

## Accessories



### Testing Anvil

Code: [35-1530](#)

## Spares/Consumables



### Rubbing Stone

Code: [35-1475/10](#)

## Alternatives



## Advanced SilverSchmidt Concrete Test Hammer (ST Version)

Code: 35-1500



## Concrete Test Hammer - English

Code: 35-1475